Numbers used in numbering
Collection for publication Nos
used inclusive

625 - 699 - 765 - 1024 - 1025 - 1026 1027 - 1099

~~1100 - 1174 not used~~ / 1179 - 1324 used.

1100 - 1147 - 77 1325 - 45 - 46 1347 - 1423 24 - 37 - 1466 -
1495 - 1540 - 1707 - 19 - 20 - 32 - 46 1762 - 1772 - 83 - 1924
1932 - 47 - 54 58 2044 - 63 66 - 82 - 89 3015 - 23 - 30
3043 - 44 - 53 - 71 - 90 - 91 3142 43 - 44 - 3265 - 3324
3345 - 3423 - 42 3472 - 75 - 34 - 34 36 3440 41 - 42

43

Cocoa Isl 225 - 330 - 331 - 412

Spondias purpurea

called tropical plum

Introduced

Au Condizeen

Psychotria flexuosa Nicld Rubiaceae

Bertiera angustifolia

1339

Adiantum prionophyllum, H. B. K.

= A. tetraphyllum, H. B. Willd. Sp. V. 441 (1810). a. prionophyllum, H. B. K. Nov. Gen. & Sp. I. 20 (1815); Rob (2), 106

Adiantum inciscum, Presl.

a. Alarconianum, Gaud. Voy.
Bonite Bot. t. 99.

Sida veronicifolia Sam
var humilis (Cav.) K Schum
in Prod Fl Bras XII. 3.320
(1891) Sida humilis Cav Dis
V 277 t 134 f 2 (1788)

Cocos L. nucifera L. Sp. 1188 Palmae

vide dista

Pilotrichum bijunatum (Sch) Musc
Brid.

1376. Cocos Isl

Syzygiopodon rigidus
Hook & Grev.

Museu

1412 Cocos Isl

Rhizogonium spiniforme
(L.) Bruch
Musa
Bruch.
1400 Cocos sol

Dichroncma Hymenolichen

D sericeum (?)

1423 Cocos Isl on the bark of trees

Hypnella (C Müll) Jaeg

H pallescens (Hook) Jaeg

1368 Cocos Is

Oeloblepharum albidum Hedw

1477 Cocas dsl

Undetermined mosses from
Cocos Isl

1407

1432

1405-

1431

Eichhornia Crispum

✓247
1470

✓248
1457

✓249
1408-09

Eichhornia L.
E. crispum L Sp. Pl. 1097 (1753

Mex. to Ind, Sam., West Africa

Trichomanes trichoideum Sw. Close to this species

246
1343 Fairly common on trunks of tree at 300 ft

Trichomanes L
T Capillaceum L Sp Pl 1099 (1753)

Mex & Ind. S Am

Trichomanes Preurii Kze.

251

1892-95 Rare in shady places along streams

Trichomanes L
T. elegans Rich. Act. Soc.
~~Hist~~ Hist Nat Paris 1. 114 (1792)
~~T. Preurii~~ T Preurii Kze. Anal.
46 ~~(1838)~~ (1837)
W. Ind S. Am.

Trichomanes radicans Sw

Ceres

✓ 252
1526-28 On rotten tree trunks on shore
Nopu Bay

✓ 253
1465- On dead tree trunks at 600 ft

~~1528~~

254
1398 on side or wet perpendicular
cliff

Trichomanes L
T radicans. Sw. Schrad
Jour 1800, 2 97 (1801)
Widely distr. in both hemispheres

Acalypha bisetosa Spreng Euph
Cuba
300
13/4-15. Bushes 8 ft high on bank of
stream near shore

A. bisetosa Bert. acc. to
Spreng. Syst III. 879 (1826)

Porto Rico Venezuela.

Alsophila armata
Cocos

227
1340

Alsophila R. Br.

A. armata (Sw.) Pr. ~~Lunt~~
Sent. 62 (1836) Polypodium
armatum Sw. Prod. 134 (1788)

Jam. W Ind. Sam.

Asplenium ciciarium

228
1388-89

Common on wet rocks in a very restricted area side of a perpendicular cliff.

A cristatum Sam. Encycl II 310 (1786)

A Caularicum Sw Prod 130 (1788

Inc Hind Sam add

Anona Cherimolia

295 Cocos

1573-76 In garden trees

a glabra [illegible]

Cornelius Mudflora
Cocot

~~1934~~
288
1332-34 On bank of stream near Chatham Bay.

Gymnogramme calomelanos Kaul.

Cocos.

230
1514 9/05

Ceropteris Sink,

C calomelanos (L.) Und. Bull.
Torr. Cl. XXIX 632 (1902)
Acrostichum calomelanos
L. Sp. Pl. 1072 (1753)
Gymnogramma colomelanos
Kf. Enum 76 (1824)
W Ind. Sam. Nat Afric

Lycopodium linifolium L Sp Pl!

Cocas

255
1424

Specimen taken from 300 ft. Not as common as taken down

✓ 256
1476

Occasional at 600 ft

✓ 257
1293

On tree trunks

✓ 258
1342

on trunks of trees (This species seems to decrease in abundance with the elevation

L linifolium L Sp Pl 1563 (1753)

Trees & Shrubs N. S Amer.

Nephrodium molle Sw?

Cocos

231
1364 9/11 Specimen sterile & doubtful
232
1472-73 9/11 Abundant 600 ft

Dryopteris adans,

D parasitica (L) O Kuntze.
Rev. Gen 11 811 (1891
Polypodium parasiticum L
Sp Pl 1090 (753)
Nephrodium molle Desv
Mem Soc. Linn V1 250 (1827)
Mex N Ind Sam old Wild

Nephrolepis acuta
Coss

✓234
134 ~~4-43~~ 9/05 common in dense brakes 6-8°
high 250-300 ft Chatham Bay

✓235
1352-53 common in dense brakes 375-600 ft Chatham Bay

✓236
1312-13 9/14 Roper Bay common in brake about
125 ft.

~~1344~~

~~1358~~

237
1316

Nephrolepis Schott,
N. biserrata (Sw) Schott,
Gen Fil ad. t 3 (1834
aspidium biserratum Sw Schrad.
Jour 1800 II, 32 (1801) Nephrolepis
acuta Presl, Tent. Pterid 79 (1836) Sow

me Nord Sam ord
Nord.

Nephrolepis pectinata
Cav.

238
1338

In vegetable mold side of
stream out

N. pectinata (Willd) Schott,
Gen Fil ad t 3 (1834)
aspidium pectinatum Willd
Sp Pl V 5 223 (1810)
Nephrolepis pectinata Schott,
Gen. Fil under t 3 (1834)

Phytolacca icosandra L Sp Pl 631

Coco

V 2 94
309-11 occasional on banks of streams

Mex. W Ind. N S Am

Polypodium aureum
Coco

✓ 245-
1358-59 Common on sides of mountain
cliffs

P aureum S Sp 1087(1753)
widely distributed

Polypodium Phyllitides L Sp 1083

Cocos

✓ 243
1365 - Common on trunks of trees

✓ 244
1367 " " " " " "

Sub mt Hudson

Selaginella Galeottii Spring.

259
1308

On banana trees at Nogales boy

Selaginella Blanc.
& Galeottii Spring. Monog
Lycopod 220 (1842-49)

Mex N. S. Am acc to
Spring l.c.

Setaria petoza
Cocos

264
1504.5. Common in cultivated ground
Roper Bay

Tellandoia sp
Close to Intriculata S but with
broader lobes and shorter flower
pedicels. a specimen (doubtful) of
labelled Cotopsis aloides B&K. in
hb. Gz. collected on Cocos Isl
by S & H of the Hopkins Stanford
defd probably in the 2 other

286
1363-64

287
1348 common on trunks & branches of
trees

Anthurium Scandens Engl Dracontium

Cocos

279
1456

common on trees at 600 ft

Anthurium Schott.
A. scandens ~~Engl~~ (aubl.) Engl.
~~(1875)~~ in Mart Fl Bras III. Pt 2
78 (1878-82) Dracontium scandens
aubl. Pl. Gui. II. 836 (1775).

Cent. Am

Philodendron

Schott, Aracae

280

1393 Occasional cocing bushes
and small trees near stream
leading into Roger Bay.

Spathiphyllum ~~Cannaefolia~~ Mendlandii Schott. Aracea

(~~Colocasia~~) Schott.

Cocos

√ 272
1278
276
√1293.
~~1543~~
277
1300
√1541 278 -43

common on fouhg stream occas 600 ft

S pathiphyllum Schott

S. Mendlandii Schott in

Oestr. Bot. Zeitschr VIII 179(185-8)

Cent. Gen.
~~Costa Rica~~

Sassadia Decne. Asclepiad.
J Colubrina Decne.

321
145·2 - 5-5 Abundant at 650 ft

(H.f.&T.) 2 Cacao Island

Sassadia Decne.
J Colubrina Decne. D C Prod VIII
579 (1844)

Brazil

Blainvillea biaristata DC Comp
Coreas

319
15-00-01 common in cultivated ground

B. biariotata DC Prod. V
#42(1836)

Brasil

Cliba dium accuminatum Benth.

Compositae

326
1441

Coco
Common bushes

Cliba dium L.
C. accuminatum Benth. Bot.
Sulph. 114 (1844)

Endemic

Rolandra argentea Rottb (Comp
Cocos

327
1354

Rolandra Rottb
Rargentea Rottb. Coll. Hann.
11 2 58 (1775)

Panama Ind N. Sam.

Acrelia paludosa

Cocos

328
1346-47
~~1347~~

Cocos.

abundant in open
places on hillsides
at Chatham Bay occo
Corn Rozen Bay occo

Wedelia Jacq.

N. paludosa D.C. Prod V 538 (1836)

Nicaragua N.S. Am

Ipomoea Catharticа Poir. Convolvulaceae
Convolvulus

322
1495-97 Common on open hillsides
covering bushes & other
vegetation with a showy
323 growth
1544-51

I catharticа Poir Diet
Supl. IV 633. (1816)

Florida. N. Ind. N. Sam.

Ipomea Pes-Capae
Convo

324
1552-53-
~~1553-54~~

common on beach
Hogg Bay

Cyperus prolixus H B K

Cocos

266
1326

abundant on flat area near Observ
Agua Bay
Immature specimen doubtful as
to species. seems to resemble
this one closely however

C prolixus H B K Nov. Gen.
Sp. 1. 206 (1815-)

Mex. N. Sam.

Cent Amer

Cyperus sphacelatus Rottb
Cocos

267
1327

~~28~~ 8
1570-72 In Cow ground near Water Bay

~~1572~~

269
1506

C. sphacelatus Rottb. Descr.
& Ic. 26. (1786)

N. Ind N. S. Am

Hymenophyllum Sp
Coed

Cyathea

233
1398-99 Sp Fos Sills & wet perpendicular
cliff above Mozen Bay

Hymenophyllum Sm.

Hypolytrum Rich. n. sp. Cyperaceae

Cocos

V 2 7
1306

In large bunches 5 ft or more
high in woodland & on bank
at Lawn Negri Bay

271

1298-99 abundant at 12 ft

Hypolytrum Rich. h.

Endemic.

Hypolytrum nicaraguense Liebm.

Chloris paniculata Schubnier
Q. Cas

260

1600-08 common on exposed cliffs along shore
on the small islands

Chloris Sw.

C. paniculata Scribner
in Rob. H. Gal. Isl. Proc
Am. Acad XXXVIII No 4, 262
(1902)

Endemic

Panicum sanguinale
Coeds

2 6 r
145-D-54
2 6 2
1337

In clumps of rocks along
stream leading into Hogan Bay
In open areas Hogan Bay

Paspalum conjugatum. Grass

✓263
1355-

Coll

common in open areas
around wafer Bay

Clusia L rosea Joeq Enum Pl Hyperoeae

Carab. 34 (1760) Cocos

282
V/b 96-99

Common near shore

283
132-4

Clusia L

C rosea ~~L Sp Pl 1145 (1753~~
Jacq Enum. 34 (1760)

Panama N Jud N Sam

Caesalpinia bonducella Leguminosae

297

1359 near shore bushes 6-8 ft wood

Caesal.

Cassia reticulata Willd Legum
Coco

291
1322 a clump of these bushes
occurs near the beach at
Chatham Bay

C. reticulata Willd. Enum Hort
Berol. 443 (1809)

Mex. N.S and

Desmodium Sp Leguminosae

Cocos

298

1509-11 common at Hope Boy & Dampier Head

Acrostichum apodum. Libis

Cocos.

~~13201~~ 9/5- ~~Facily~~
229
1321 9/5- On rotten logs not abundant.

& laphoglossum Schott,
E. apodum (Kl.) Scholly Gen
ad t. 14 (1834) Acrostichum
apodum Kl. Enum. 5·9 (1824)

W. Ind. Peru Brazil.

Elaphoglossum apodum

Acrostichum aureum Jubis

2

L. Sp. Pl. 1069 (1753)
General in Hop.

225-
1289.

Coco

This fern grows to a height
of 6-8 ft sometimes as many
as 30 fronds in a bunch
Root stock 3 in in diameter
ft fronds dense thickets or
flotes being the most
abundant undergrowth
extends up to 125 ft in
wet woodland and seems
to leave off about where
1312 begins

Acrostichum cervinum Sw Fuscus

Cocos Island

240
1291-92 Sep 4 Abundant in woodland on bank of stream leading into Hozen Boy. ~~In bogs~~ 6 ft or more high

Polybotrya H & B
P cervina (L.) Kl. Enum. 55 (1824). Osmunda cervina L Sp Pl 1065 (1753) acrostichum cervinum Sw Syn Fil. 14, 200 (1806)
S. Mex N Ind S. Am. to S Brazil

Adiantum Kaulfussii Kze. Filices

1632-35-8/12 226

Cocos.

" In crevices of rocks along stream Roger Bay

a petiolatum desv. Berl mag V 324 (1811) a Kaulfussii Kze. Linnaea XX1 221 (1848)

Mrs H Dudson

Aspidium Capense Willd? Filices

241
323 9/4

CCO

Specimen is sterile & doubtful

242
1361

Polystichum Roth

Adiantiforme (Forst)
J. Sm. Hist Fil 220 (1875).

Polypodium adiantiforme
Forst Prod 82 (1786)

Asplenium coriaceum
Sw. Syn Fil 57 (1806)

Abd. Sans Selwood

Olandra nodosa ~~Cav~~ Fibeces.

Cocos

239
1480.81 9/8 Common on trees 600.

Olandra Cav.

O. nodosa (Willd.) Pr. Lent.
78 (1836) aspidium nodosum
Willd. Sp. Pl. V. 211 (1810).

Cent Am. W Ind S. Am

Hibiscus tiliaceus
Cocos

Malvaceae

301
1314

302
1351

303
1305

30f
1579-79

Clidemia hirta (L) D Don Melastom

Cocos

√ 285-

1467-68 Common bushes & small trees at 600 ft

Clidemia D. Don.

C hirta (L.) D. Don. in Mem. Wernerian Soc IV 309 (1823)

Melastoma hirta L Sp Pl 390 (1753)

Mex, Sam. W Ind

Melastoma kirta Miq.

Dict no 3

Sw Ols

175-

wild Sp. 2 5-58

Clidemia pustulata D.C. || Melastomaceae

305
1302-0 ♯ common bushes in woodland, about 8 ft high

C umbonata (Schr. & Mart) D.C. Prod. III. 158 (1828)
Melastoma umbonatum Schr & Mart. DC Prod l.c

Bruzk
Saw

Conostegia laxiopoda Benth Melastom.
Cocos

V306
1380

Small tree common

Conostegia D Don
C laxiopoda Benth Bot Sculph
9b (1444) Endemic

Miconia dodecandra Cogn Melastoma
Ocos

307
135-1

Miconia Ruiz + Pav.
~~Chaetogyne~~

M. dodecandra (Desv) Cogn in Mont
Fl. Bras XIV Pt 4 243 (1887)
Melastome dodecandra Desv. Jour
Ency. IV. 46 (1796)

Mex. W. Ind. N. S. Amer.

Ossaea DC Macrophylla Cogn Wilaston

308
1474-75 Cocos
a common tree at 600 ft

O. macrophylla Cogn. D.C
Monogr. VII 1064 (1891)

Endemic

Rapanea Guyanensis aubl. Myrsinaceae

Coca

V 320
1402-03

Bushes about 8 ft high on bank of stream

~~Rapanea~~ a Rapanea aubl.

R. Guianensis aubl. Pl Gui
12/1775

Mex. Pl Ind. N. Sam.

Ardisia humilis Vahl Myrsinaceae

Cuba

V 313
1346-47

trunks at 600 ft

A

Ardisia Sw.
a humilis Vahl.: Symb. III 40
(1794)
The specimen is fruiting so its exact
specific character is doubtfull resembles
a fruiting specimen of A humilis ill. Cuba, Clode
East Indies ~~Malay Arch~~

Eugenia Pacifica Beuth Myrtaceae
Cocos

284
1390-91 Saw bushes common along streams & on hillsides

E Pacifica Beuth Bot Sulph 98 (1844)

Endemic

Jussiaea linifolia Vahl. Onagrace
Onco

304
1356-57 Common covey tree & bushes

Jussiaea L.
J. linifolia Vahl. Ecolog.
Ann 11 32 (1798)

Widely dist in trop

Palmae sp

1273
1461

1274
137 #

Peperomia nigra Junctota

Cocos

289
1384

Occasional on rotten logs

P. nigra-punctata Miq Syst. Pip. ~~10~~ 188 (1840)

~~Dmco~~

Martinica Isl.

Tobago

Fleurya aestuans Gaud

Cocos

Urticaceae

292

1395-96

common in open country
round Wapi Bay

293

1414

Cornutia grandifolia Schauer (Verbenaceae)

318

133p-31 Fairly abundant on ridge
& cliffs & on banks of streams
thickets about 8 ft high

Cornutia L.
C. grandifolia ~~Ch & Schl.~~
~~Linnaea V~~ 97 (Ch & Schl.)
Schau. in DC Prod X 1682 (1847
Hosta grandifolia Ch & Schl.
Linn. V. 97 (1830)

S. Mex.